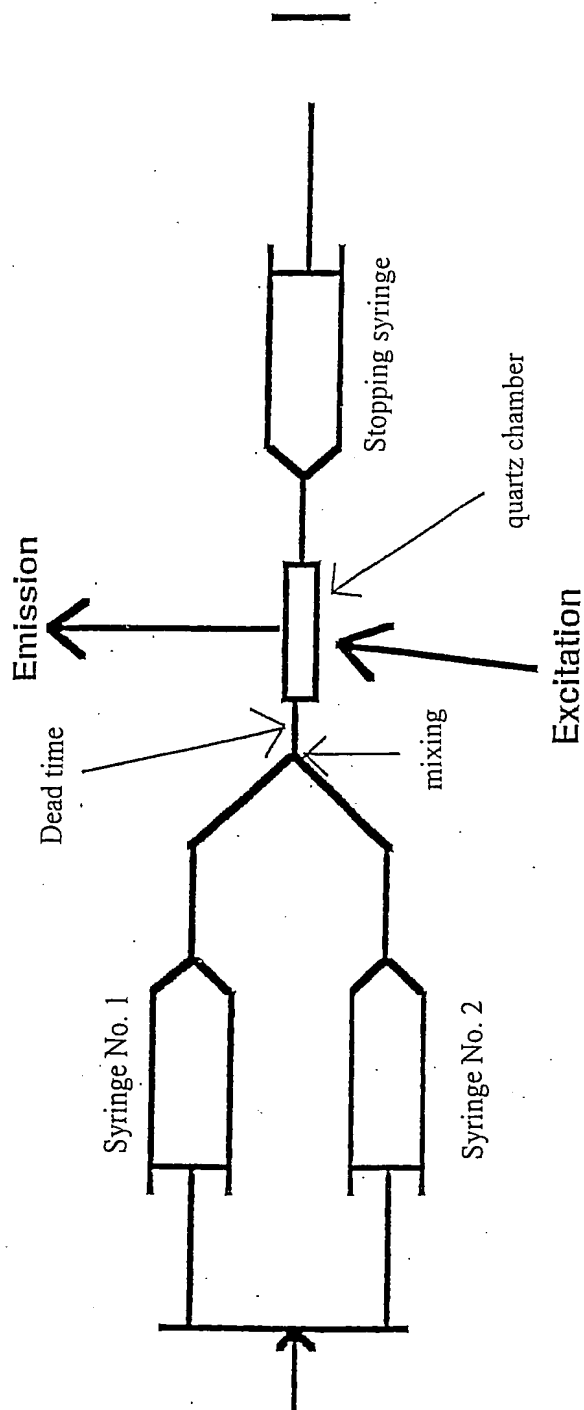


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FIGURE 1

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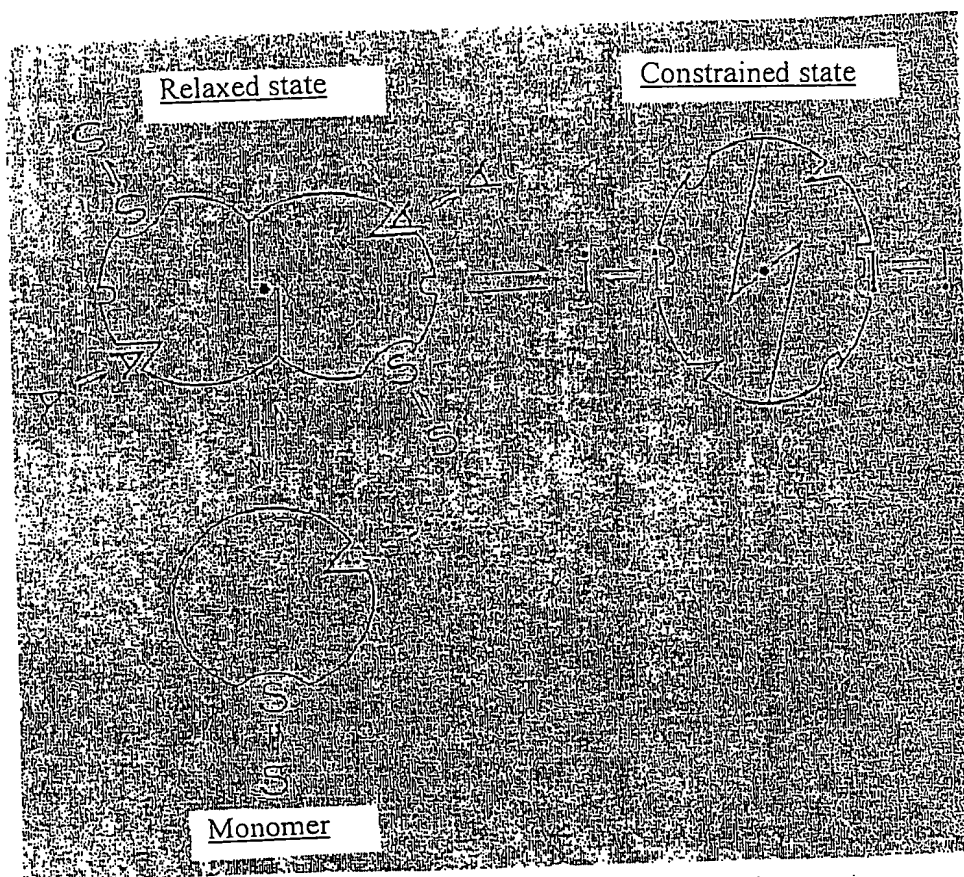


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FIGURE 2



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FIGURE 3A

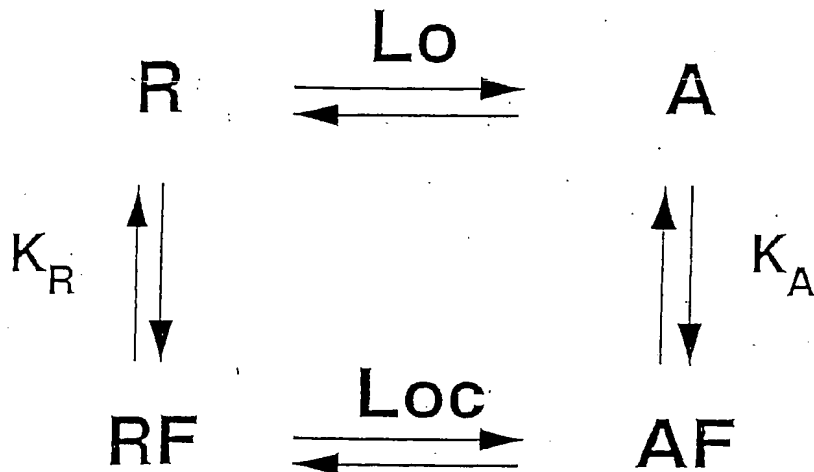


FIGURE 3B

$$Lo' = Lo [(1+\beta d)/(1+\beta)]^n, \text{ with } \beta = K_A/K_R \text{ and } d = F/K$$

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FIGURE 4A

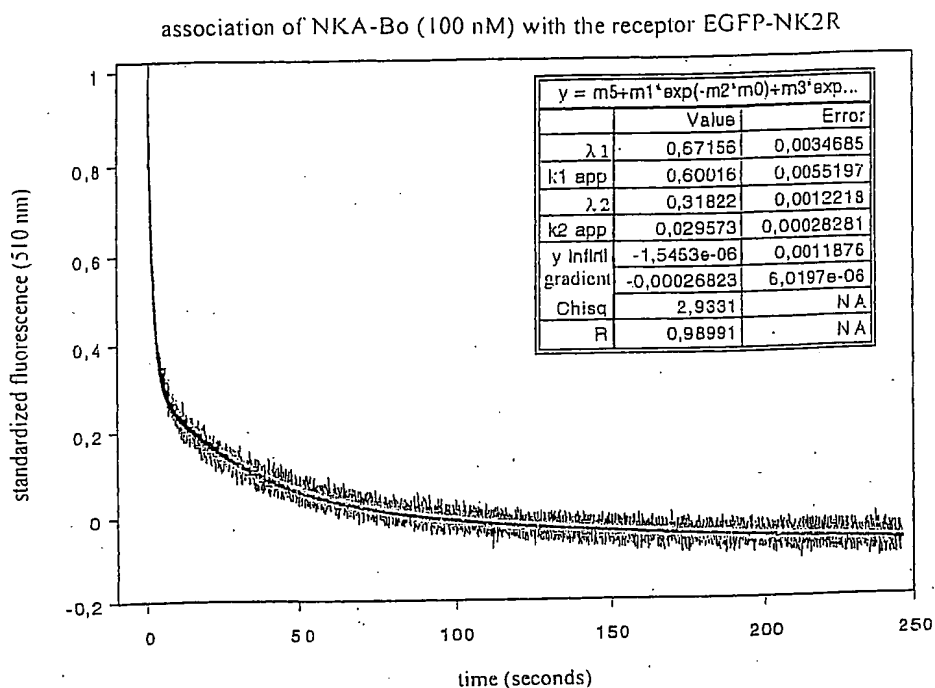
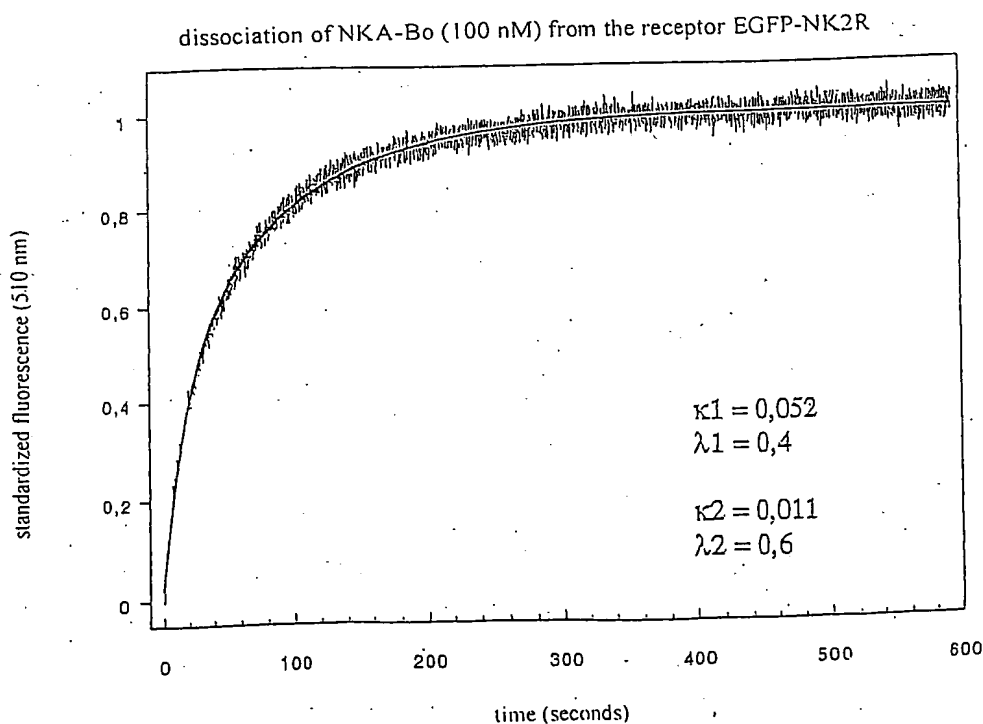


FIGURE 4B



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FIGURE 5A

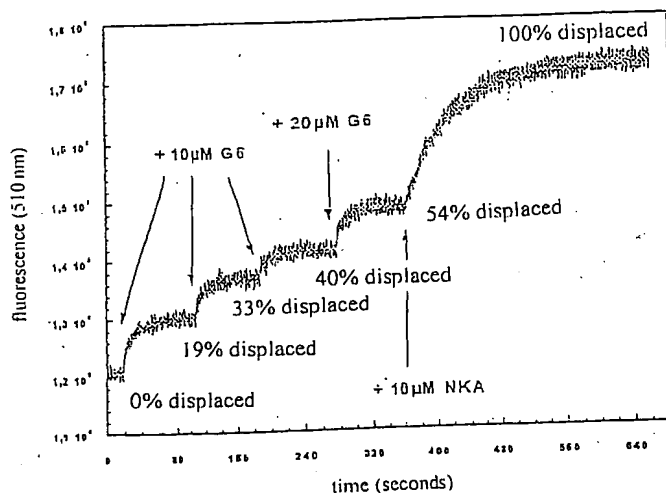


FIGURE 5B

Dissociation of NKAb in the presence of SR48968

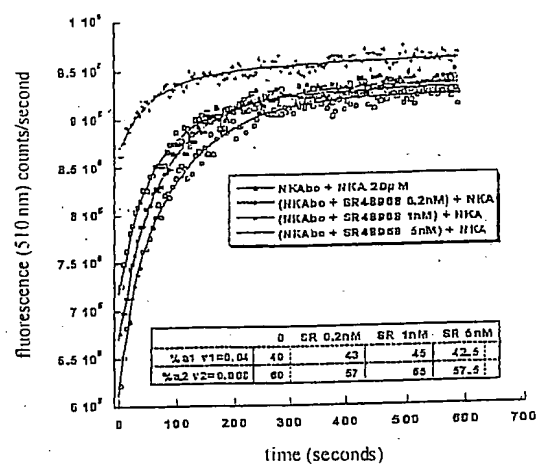


FIGURE 5C

Dissociation of NKAb in the presence and absence of G6

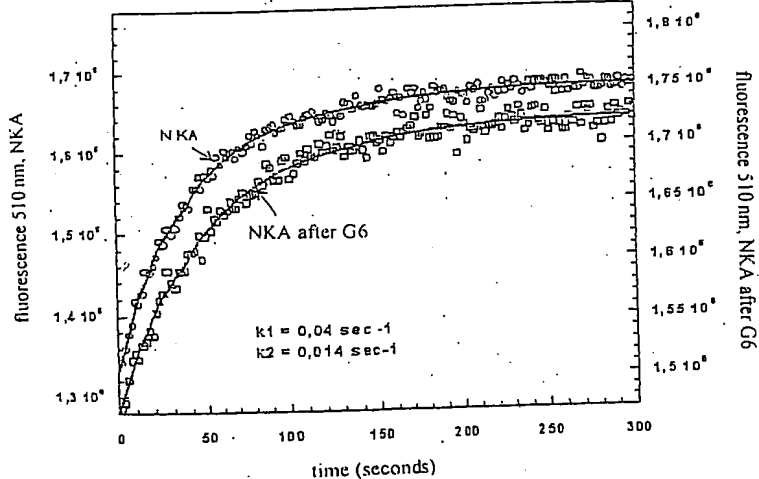
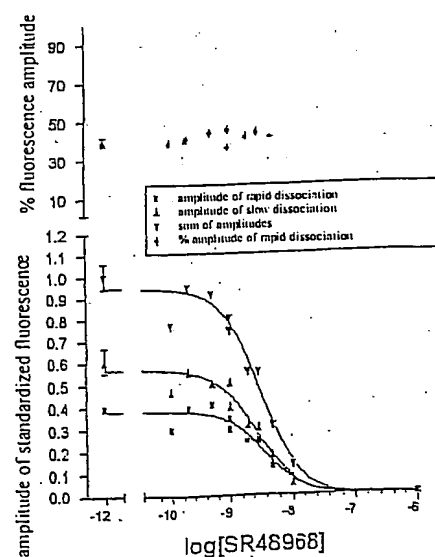


FIGURE 5D



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FIGURE 6A

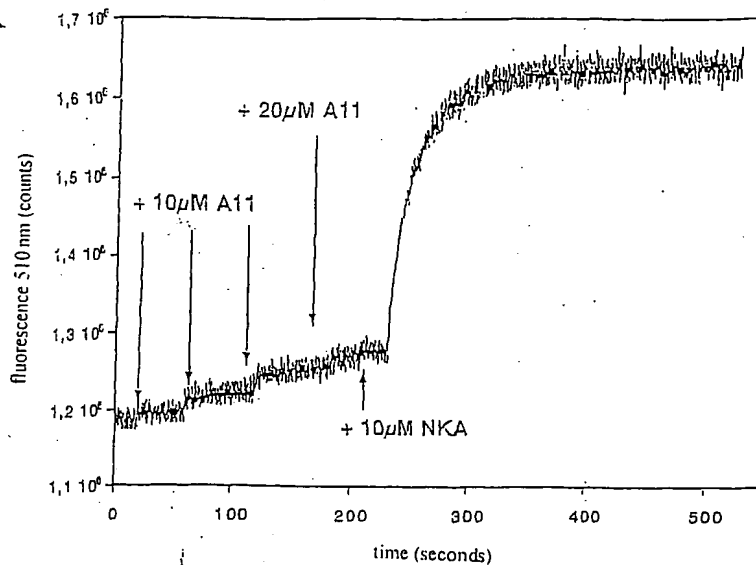


FIGURE 6B

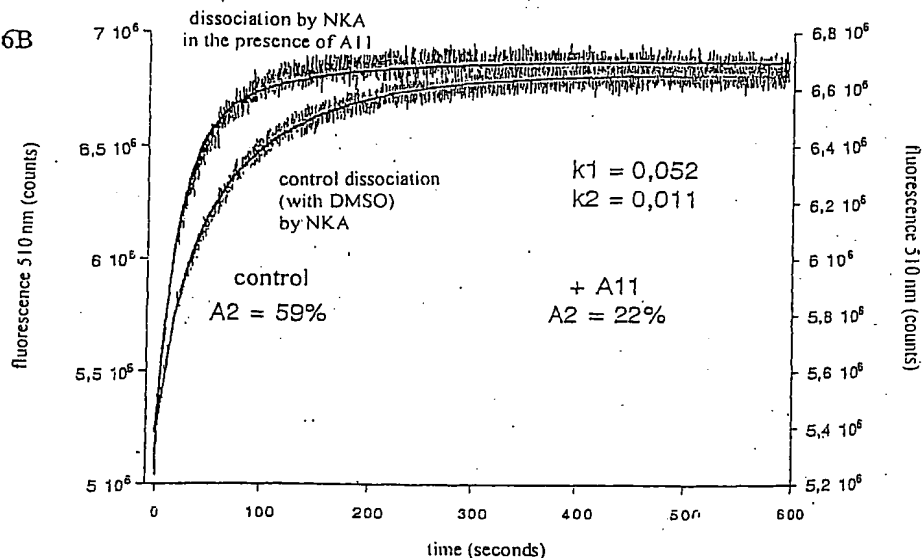
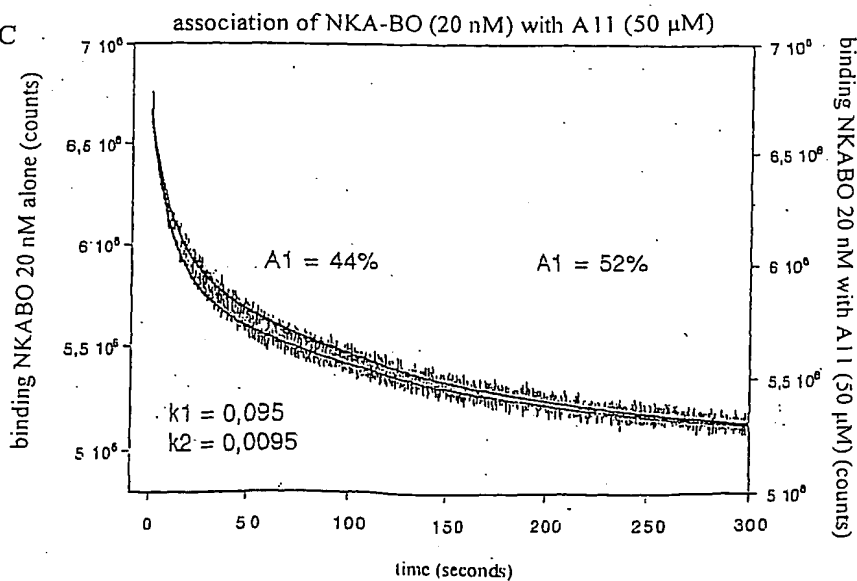


FIGURE 6C



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FIGURE 7A

Dissociation of NKAb<sub>0</sub> in the presence of 805

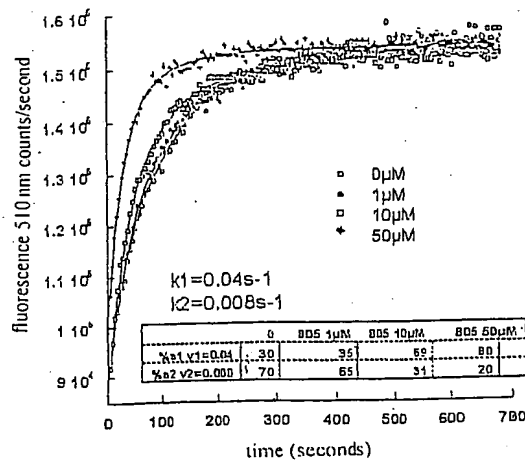


FIGURE 7B

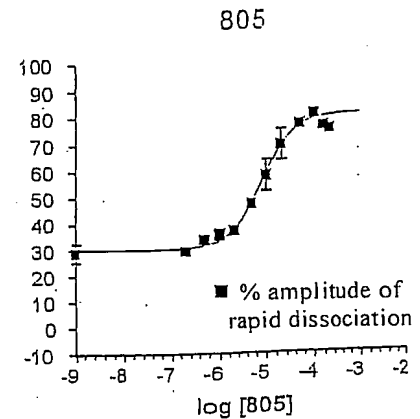


FIGURE 7C

NP246

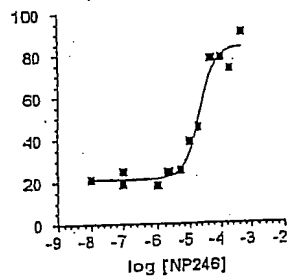


FIGURE 7D

A11

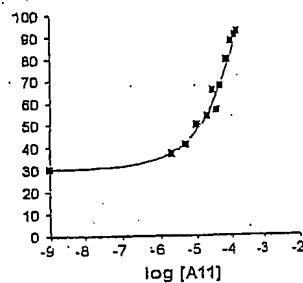


FIGURE 7E

H10

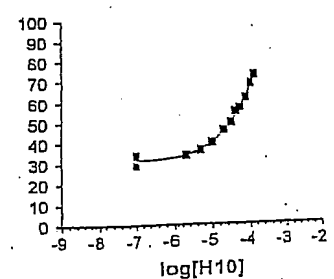


FIGURE 7F

G11

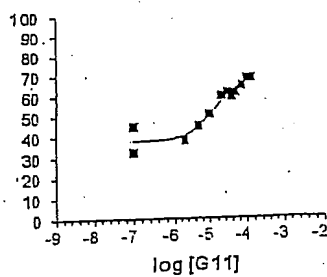


FIGURE 7G

F7

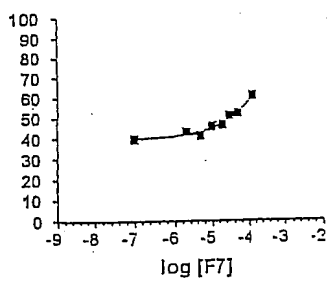


FIGURE 7H

F3

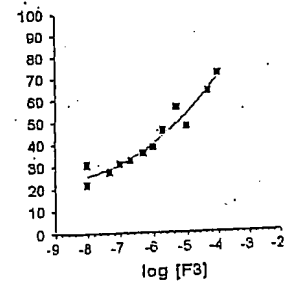
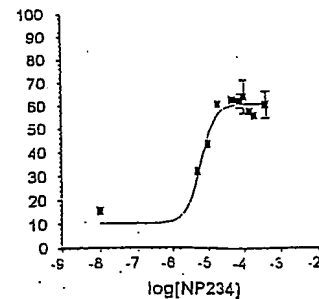


FIGURE 7I

NP234



■ % amplitude of rapid dissociation

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FIGURE 8A

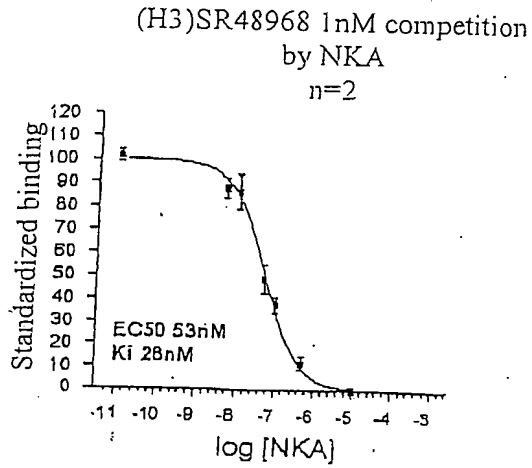
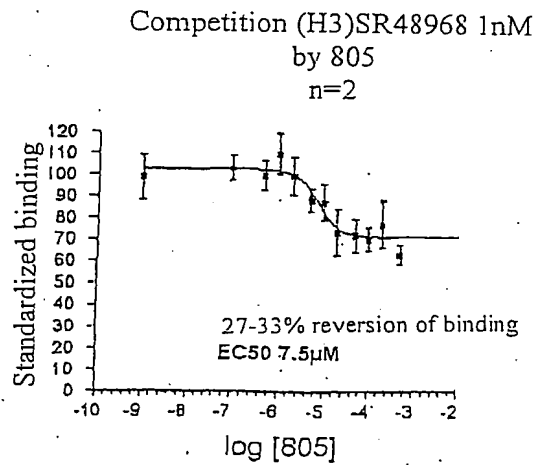


FIGURE 8B





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FIGURE 9A

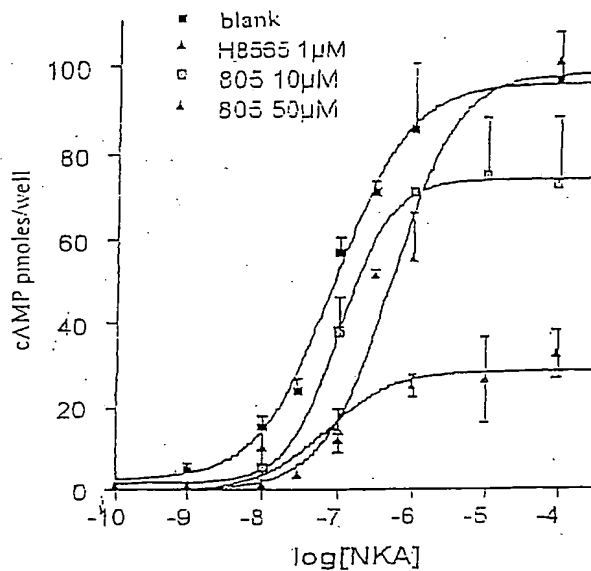


FIGURE 9B

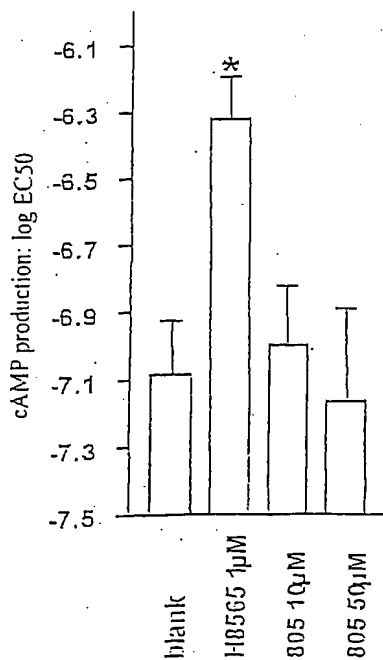
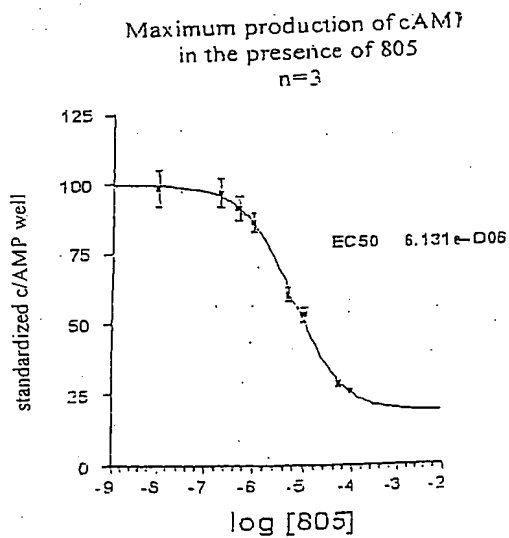


FIGURE 9C



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FIGURE 10A

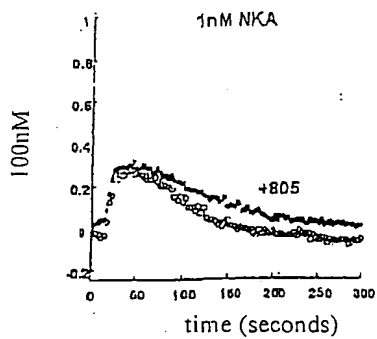


FIGURE 10B

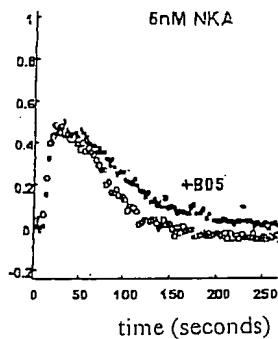


FIGURE 10C

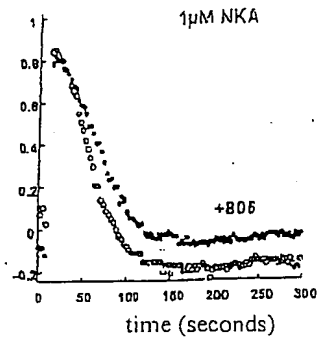


FIGURE 10D

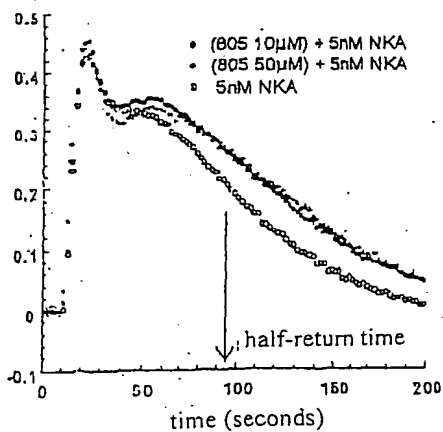
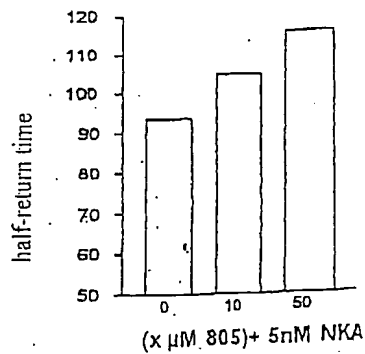


FIGURE 10E



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Calcium response to NKA4-10TR7 in the presence and absence of 20  $\mu$ M 805

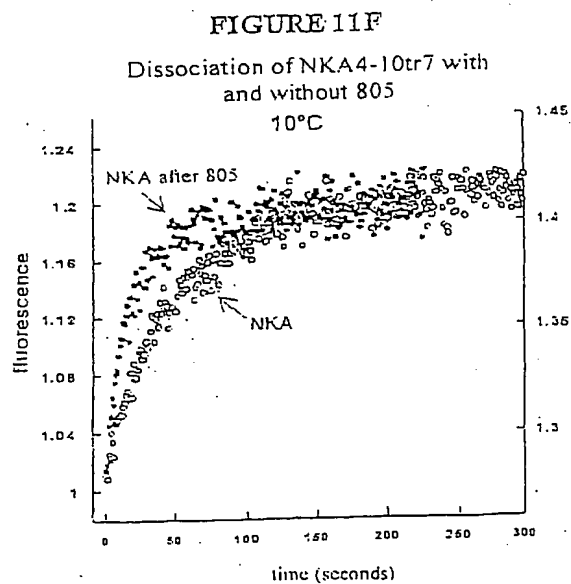
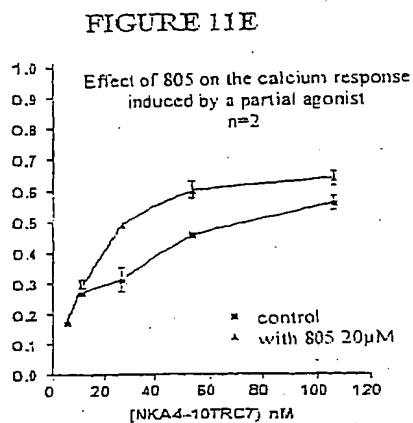
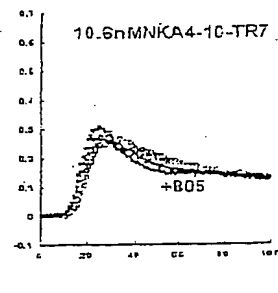
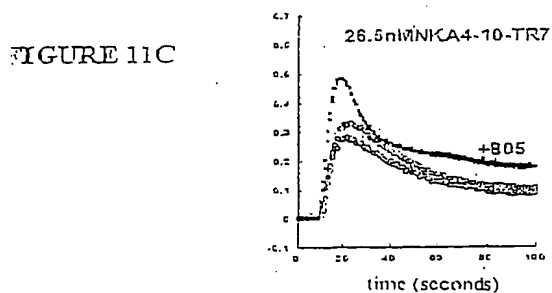
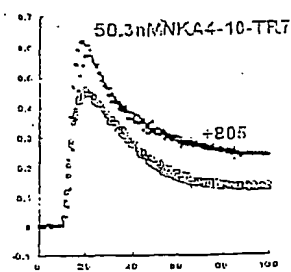
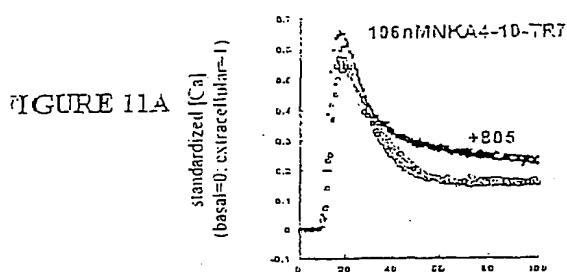
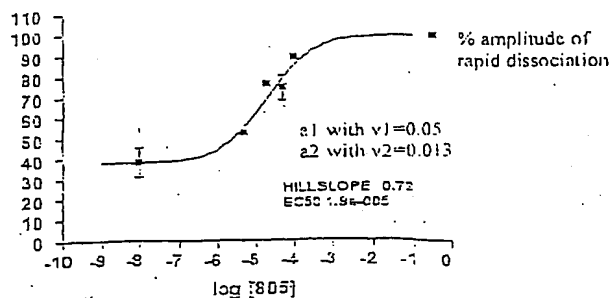


FIGURE 11G  
 Dissociation of NKA4-10TR7 in the presence of 805



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FIGURE 12A

FIGURE 12B

Calcium response on hNK1 to substance P  
 in the presence and absence of 20 $\mu$ M 805

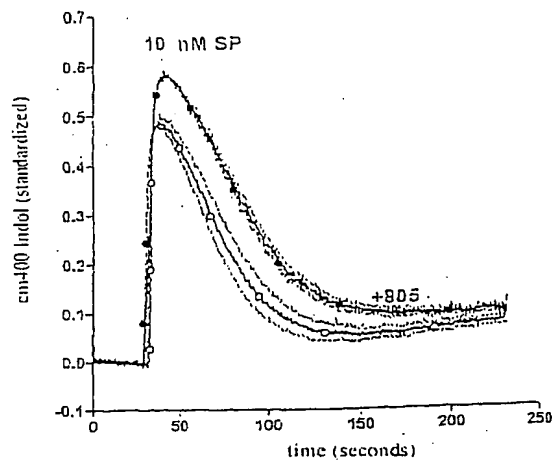
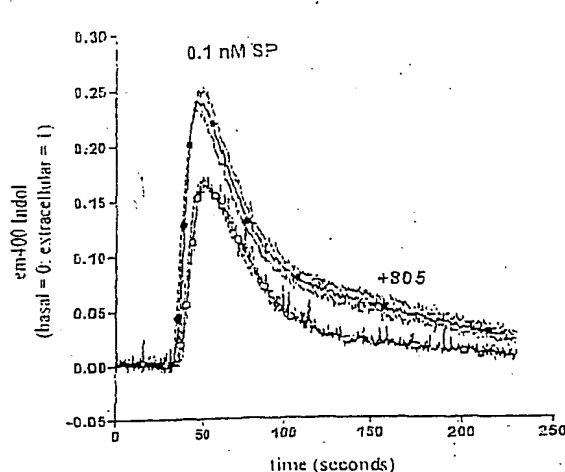
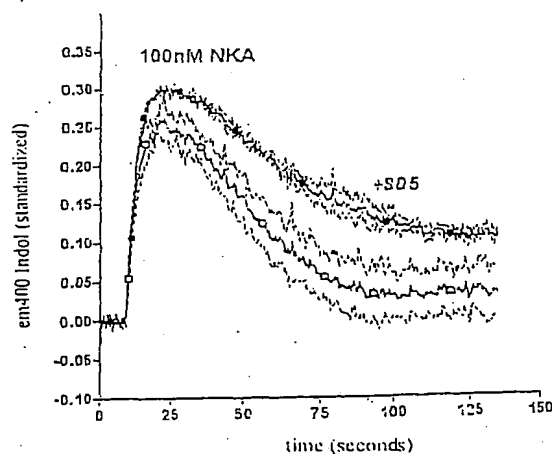
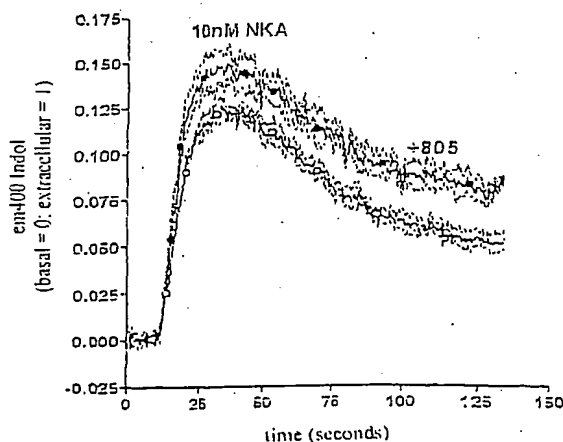


FIGURE 12C

FIGURE 12D

Calcium response on hNK1 to NKA  
 in the presence and absence of 20 $\mu$ M 805



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